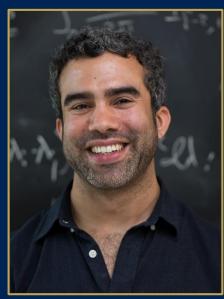Mathematics
UNIVERSITY OF TORONTO

What can you do with a PhD in mathematics anyway?

A career panel for graduate students in mathematics

Alex Bloemendal

Computational Scientist and Institute Scientist at
Broad Institute of MIT and Harvard

Research Area: Statistical genetics,
computational biology, machine learning, open
science
Ph.D. in Mathematics: 2011

Aaron Chow

Senior Information Security Consultant -
Security Engineering at **CIBC**

Research Area: Number theory
PhD in Mathematics: 2014

Dorian Goldman

Adjunct Assistant Professor in Applied
Math at **Columbia University**
and Data Scientist at **Conde Nast**

Research Area: Data Science
Ph.D. in Mathematics: 2013

Kevin Ka Hang Luk

Machine Learning Researcher at **Borealis AI**

Research Area: Theoretical foundations of
machine learning
Ph.D. in Mathematics: 2017

Diana Ojeda

Works at **Intel** developing modelling and
analysis tools for FPGAs.

Research Area: Set theory
PhD in Mathematics: 2014

Benjamin Schachter

Consultant at **Boston Consulting Group**, Toronto

Research Area: Optimal transport and
the calculus of variations.
Ph.D. in Mathematics: 2017

UofT Career Centre Representative: Jonathan Turner, PhD Career Educator

The Department of Mathematics is hosting a panel discussion

with alumni working in the fields of machine learning, consulting,
data science, other interesting fields.

Please RSVP in this link:

https://doodle.com/poll/wbeb4rppg5vipuq4

Friday, April 20, 2018
Location: 40 St George St., room BA6183
Panel discussion 3:00 – 4:00 PM

Reception and networking to follow in the graduate lounge.